

WEST Search History

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DATE: Friday, July 22, 2005

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L9	L8 and (select\$ near2 (tier or platform))	3
<input type="checkbox"/>	L8	L4 and (abstract notation or metadata)	146
<input type="checkbox"/>	L7	L4 and (platform near select\$)	4
		<i>DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L6	L5	2
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L5	L3 and platform	510
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<input type="checkbox"/>	L2	(Multi-tier or multi tier or n-tier or n tier)	3169
<input type="checkbox"/>	L1	717/100-123.ccls. or 715/513-516.ccls.	5697

END OF SEARCH HISTORY

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Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

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Search Results - Record(s) 1 through 3 of 3 returned.

☐ 1. Document ID: US 20030154239 A1

L9: Entry 1 of 3

File: PGPB

Aug 14, 2003

PGPUB-DOCUMENT-NUMBER: 20030154239

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030154239 A1

TITLE: Java application framework for use in a content delivery network (CDN)

PUBLICATION-DATE: August 14, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Davis, Andrew Thomas	San Francisco	CA	US	
Parikh, Jay	Redwood City	CA	US	
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Ruvinsky, Eddie	Redwood City	CA	US	
Stodolsky, Daniel	Somerville	MA	US	
Tsimelzon, Mark	Sunnyvale	CA	US	
Weihl, William E.	San Francisco	CA	US	

US-CL-CURRENT: 709/201; 709/238

ABSTRACT:

An application deployment model for enterprise applications to enable such applications to be deployed to and executed from a globally distributed computing platform, such as an Internet content delivery network (CDN). According to the invention, application developers separate their Web application into two layers: a highly distributed edge layer and a centralized origin layer. In a representative embodiment, the edge layer supports a servlet container that executes a Web tier, typically the presentation layer of a given Java-based application. Where necessary, the edge layer communicates with code running on an origin server to respond to a given request. In an alternative embodiment, the edge layer supports a more fully-provisioned application server that executes both Web tier (e.g., presentation) and Enterprise tier application (e.g., business logic) components. In either case, the inventive framework enables one or more different applications to be deployed to and executed from the edge server on behalf of one or more respective entities.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	Fwd	Drawings	Image
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☐ 2. Document ID: US 20030051226 A1

<http://westbrs.9000/bin/gate.exe?f=TOC&state=ns3hqu.10&ref=9&dbname=PGPB,USPT,USOC&...> 7/22/01

PGPUB-DOCUMENT-NUMBER: 20030051226
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030051226 A1

TITLE: System and method for multiple level architecture by use of abstract application notation

PUBLICATION-DATE: March 13, 2003

INVENTOR-INFORMATION:

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Pennarun, Avery	Montreal		CA	

US-CL-CURRENT: 717/102; 717/104, 717/107

ABSTRACT:

A system and method of translating an abstract notation of an application to a series of sub-applications representing a central application. Also described is a multi-tier application system for generating the central application for deployment on a predetermined combination of selected components. The system comprises an abstract notation description file to contain data for the central application. The system also has an application editor for entering a selected set of input parameters to provide the data, and an application generator for transforming the data from the abstract notation to a selected platform notation corresponding to the selected components. The selected notation is contained in the central application, wherein the deployment of the central application monitors the communication of component data between the selected components. The sub-application can be generated for a variety of computer platforms or languages for deployment on an n-tier system, as directed by the intended components. The central application can be applied to distributed web data-centric application.

Full	Title	Abstract	Form	Revision	Classification	Date	Reference	Sequence	Attachments	Claims	Index	Drawings	Images
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☐ 3. Document ID: US 20020052862 A1

L9: Entry 3 of 3

File: PGPB

May 2, 2002

PGPUB-DOCUMENT-NUMBER: 20020052862
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020052862 A1

TITLE: Method and system for supply chain product and process development collaboration

PUBLICATION-DATE: May 2, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Scott, Steve Toren	Yorktown	IN	US	
Kivett, William A.	New Palestine	IN	US	
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Ruselink, Rebecca	Indianapolis	IN	US
Brown, Jason	Indianapolis	IN	US
Jones, Kyle	Indianapolis	IN	US

US-CL-CURRENT: 707/1; 700/213, 707/104.1

ABSTRACT:

A method and system for supply chain product and process development collaboration. The supply chain is comprised of at least one product, where each project is defined as a part (or family of parts), a supplier to supply the part, and a customer to be supplied the part. In one embodiment, the system includes a data storage and retrieval devise to hold project data, which, for each project, includes a project identifier, a part identified, a supplier identifier, a customer identifier, data representative of a methodology applicable to the project, and data representative of at least one control associated with processing of the project. The system and method of the present invention ensures that current methodologies applicable to a project are applied, and allows for collaboration between the customer and supplier during all phases of product and process design, development, and manufacture.

Full	Title	Citation	Print	Review	Classification	Date	Reference	Sequence	Attachments	Claims	Index	Draw Desc	Image
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Terms	Documents
L8 and (select\$ near2 (tier or platform))	3

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